Course Objective

After completing the course you will be able to:

- Understand principles of leveling and applications
- Describe specifications of various types of levels
- Set up and check Automatic I and Digital levels
- Read, book and calculate the levels using rise & fall and line of collimations methods
- Establish working bench marks (TBMs) on site
- Record the level of existing features

Intake: 2 days in 4th May, 27th July, 28th September, and 30th November

Target Group

The course is designed for site managers, foremen, supervisors, leveler and potential levelers who are required to set out for construction and civil engineering work. Little or no previous experience is required but some basic understanding of the need to work and transfer levels is desirable.

Cost: USD 100 per head, tuition fee

Accommodation can be arranged from USD 40 bed & breakfast

For applications and more information contact, Muya Kamamia, muyack@rcmrd.org